



APPENDIX

The following is a marked-up version of the amended claims:

8. (Amended) A polyamide film that adheres easily, comprising:
a water-based coating mixture with a solid weight ratio of main components A/B/C = 98 ~ 30/2 ~ 70/0.1 ~ 10;
wherein component A of the coating mixture is an aqueous dispersion of polyurethane containing a non-ionic surface agent that is:
acetylene glycol in which each carbon atom immediately adjacent to a triple-bonded carbon atom is substituted with a hydroxyl group and a methyl group, and/or
~~a non-ionic surface active agent that is an ethylene oxide addition product of ethylene oxide, said acetylene glycol; and~~
wherein the polyurethane has a glass transition-temperature between 40°C and 150°C;
wherein component B of the coating mixture is a water-soluble polyepoxy compound;
wherein component C of the coating mixture comprises particles with an average particle diameter between 0.001 and 1.0 μm ;
wherein the coating mixture is present in an amount between 0.005 and 0.030 g/m², based on dry weight;
wherein the polyamide film is either unstretched or is uniaxially stretched and non-heated before being coated with the coating mixture; and
wherein after being coated with the coating mixture, the polyamide film is stretched in at least one direction and heated.

9. (Amended) The polyamide film as described in claim 8, wherein acetylene glycol and/or the non-ionic surface active agent is contained at a content of 0.01 - 1.0%, based on the solid content of the aqueous dispersion of polyurethane.

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